

Salcomp Proposal updated to Energy Star EPS 2 0 Final Draft_REV_03-06-08.pdf

1. Low voltage External Power Supply definition in ES 2.0 final draft as below

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D. Low Voltage External Power Supply: For the purposes of this specification, a low voltage model is an EPS with a nameplate output voltage of less than 6 volts and a nameplate output current greater than or equal to 550 milliamps.

Salcomp Proposal:

D. Low Voltage External Power Supply: For the purposes of this specification, a low voltage model is an EPS with a nameplate output voltage of less than 6 volts.

- This proposal has been made based on the EPA's revised masked data set that shows that there are not any universal input (115/230 VAC) Low Voltage Model product $U_o < 6 \text{ V}$ and $I_o \leq 550 \text{ mA}$ that fulfills current proposal. This means 0 % coverage rate for this product category.
- After our counter proposal it shows that targeted 25 % of current evaluated units could be qualified as new Energy Star.

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